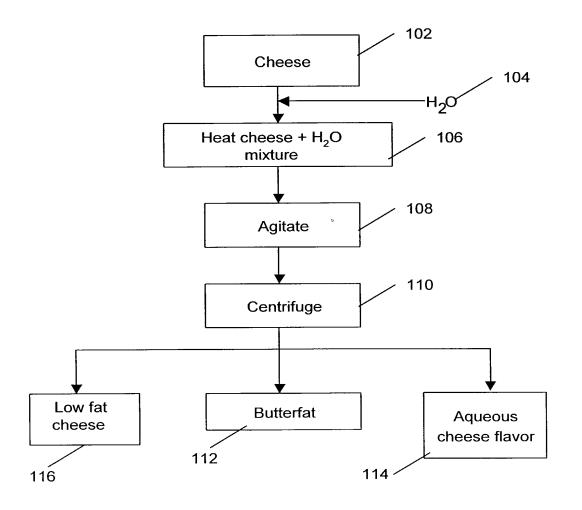
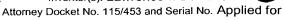
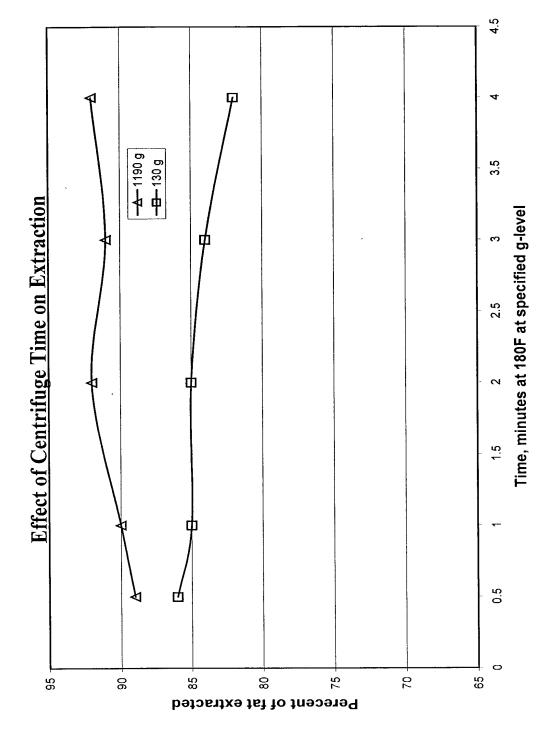
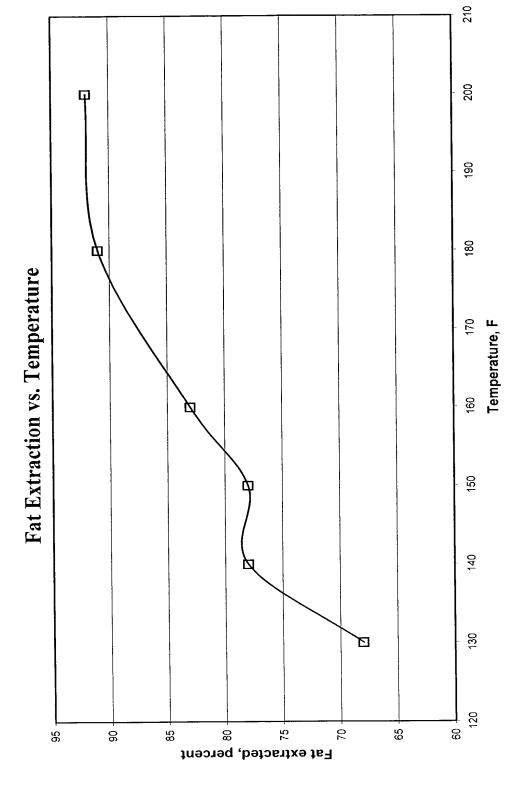
Figure 1

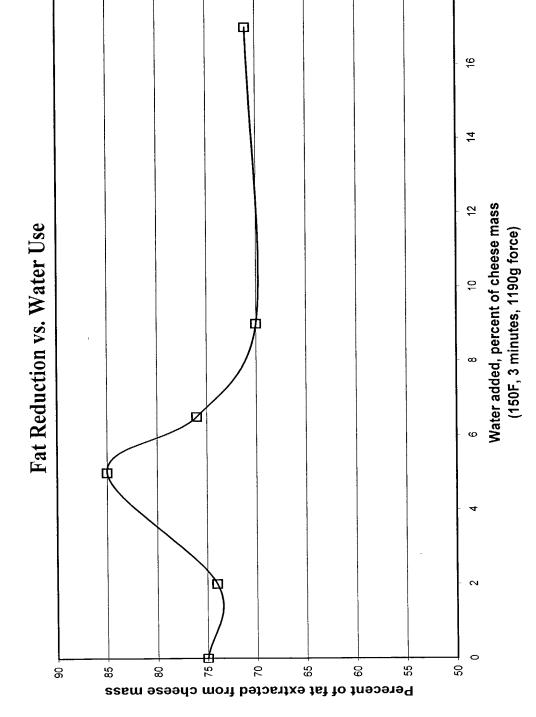
Process Flow Chart for Cheese Fractionation













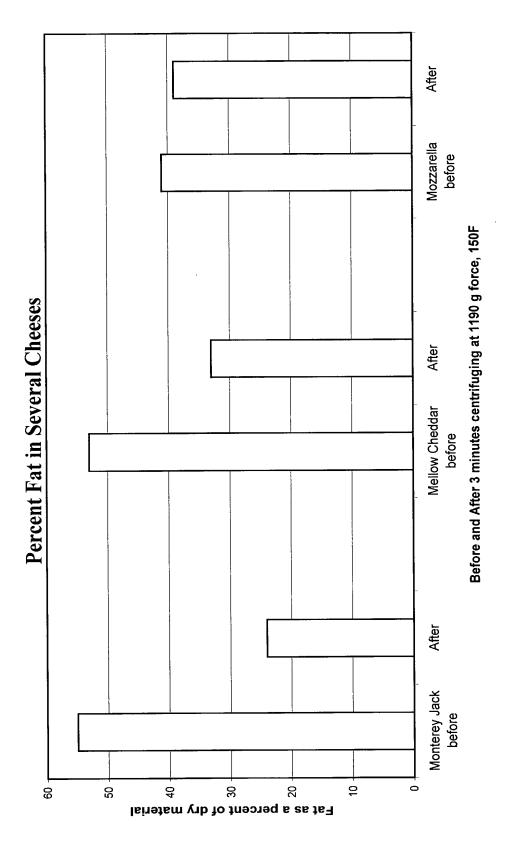


Figure 6.
Process Flow Chart for Manufacturing a Sharp Low Fat Cheese and for Extracting a Cheese Flavor

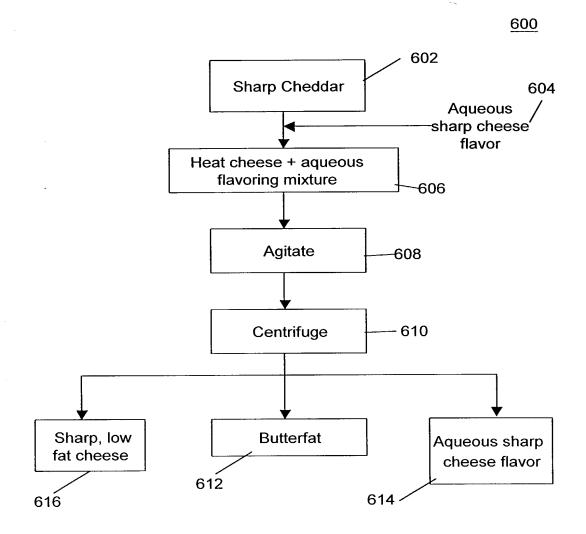


Fig. 7 Fractionation Results

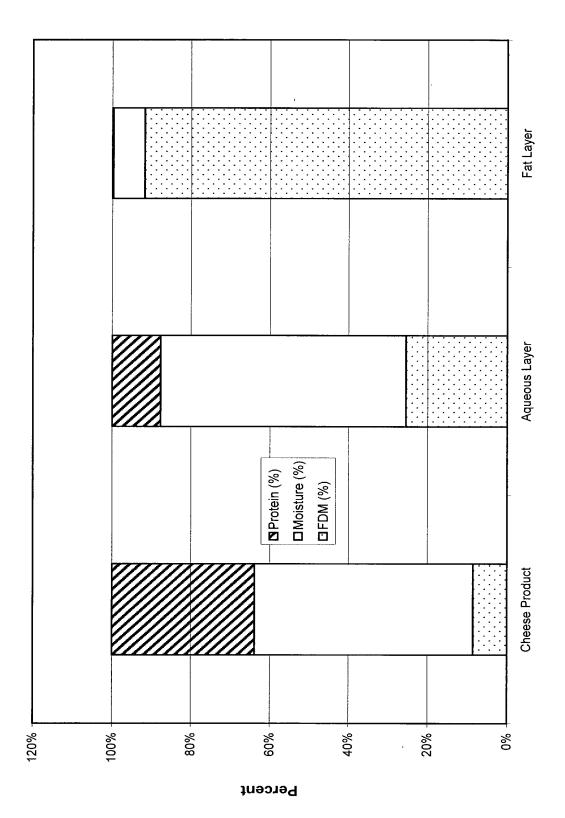


Figure 8.

Process Flow Chart for Cheese with Mild or Bland Flavor

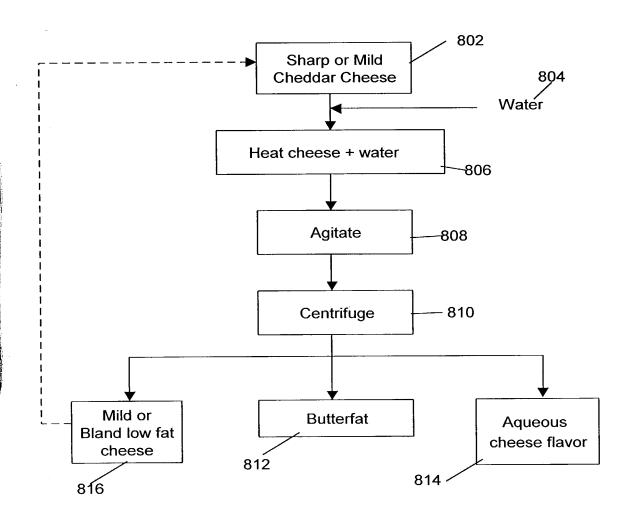


Figure 9.

Process Flow Chart for Cheese Flavor Extraction
From Enzyme Modified Cheese (EMC)

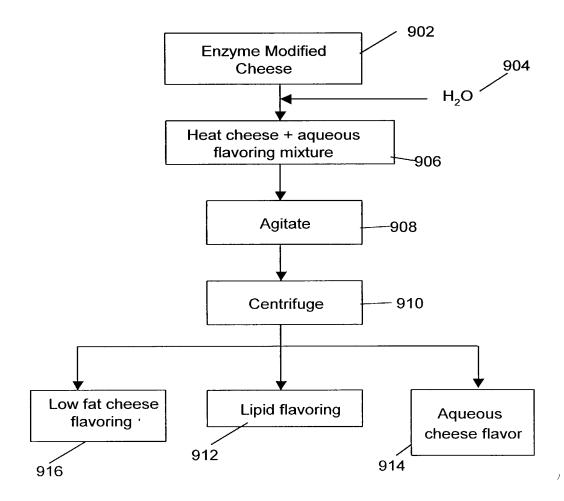


Fig. 10 EMC Fractionation Results

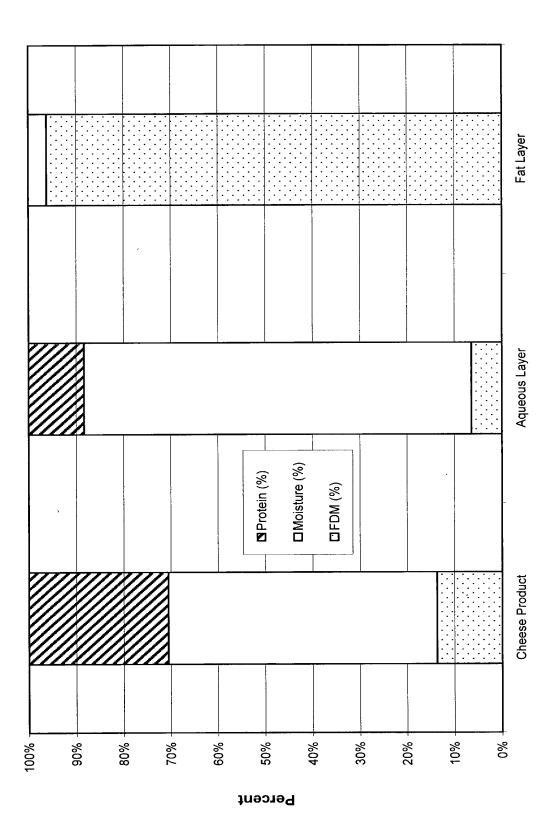


Figure 11.

Process Flow Chart for Cheese Fractionation
For Removal of Undesirable flavors

Low fat

cheese

Mild cheese with good flavor

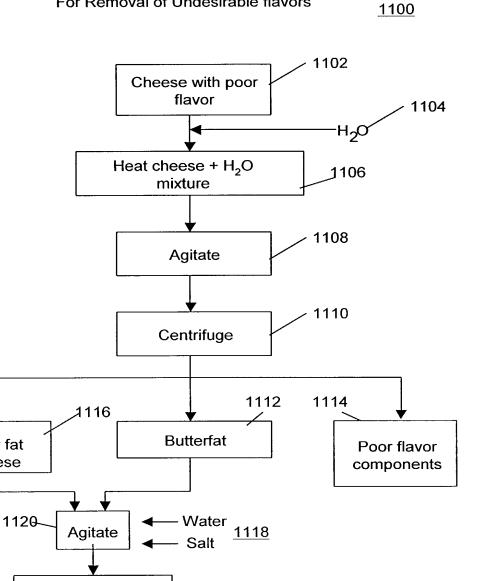


Figure 12
Process Flow Chart for Manufacturing
Light or Reduced Fat Cheese

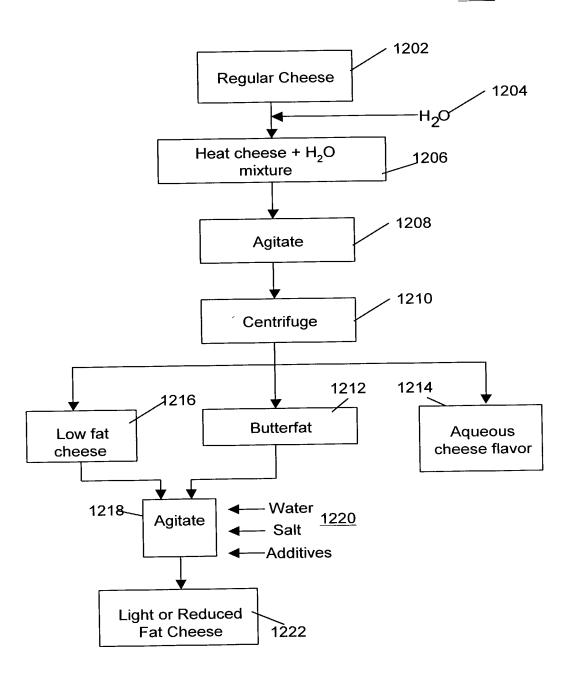


Figure 13.

Process Flow Chart for Producing a Cheese-flavored Dairy or Non-Dairy Spread

Soften butterfat, milk fat or vegetable fat

Add aqueous cheese flavor

Agitate

Cool via refrigeration

1302

H₂O

1304